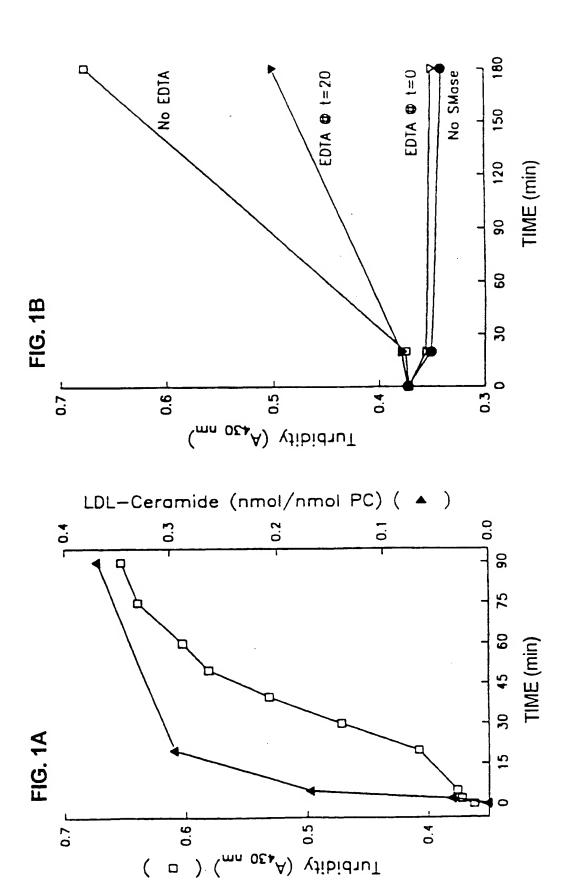
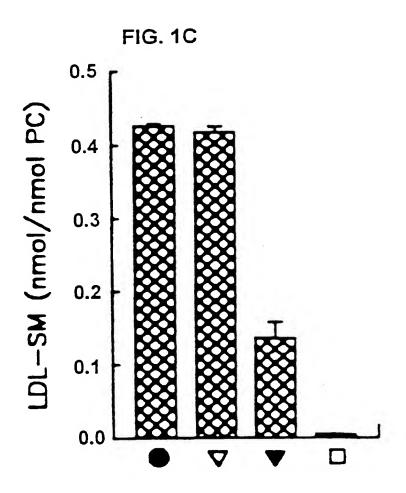
Applicants: Ira Tabas et al. Serial No.: Not Yet Known Filing Date: August 22, 2003

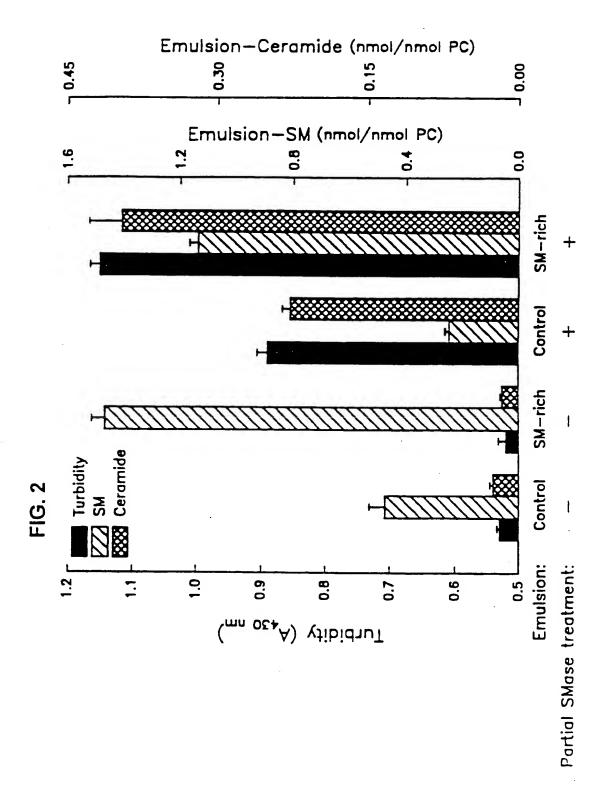
Page 3

Amendments to the Drawings

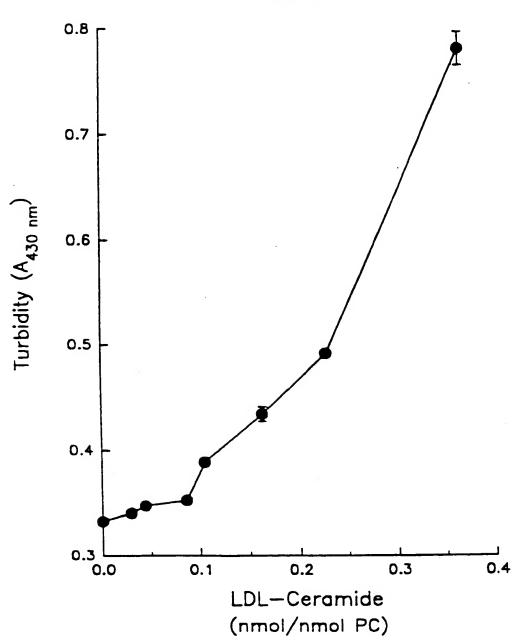
Please replace originally filed sheets 1/30 - 30/30 for Figures 1A - 26 with substitute sheets 1/31 - 31/31 attached hereto as **Exhibit A.** The substitute sheets include one set of photographs mounted on Bristol Board for Figures 4D, 16, 21B, 22A, 22B, 24 and 26.

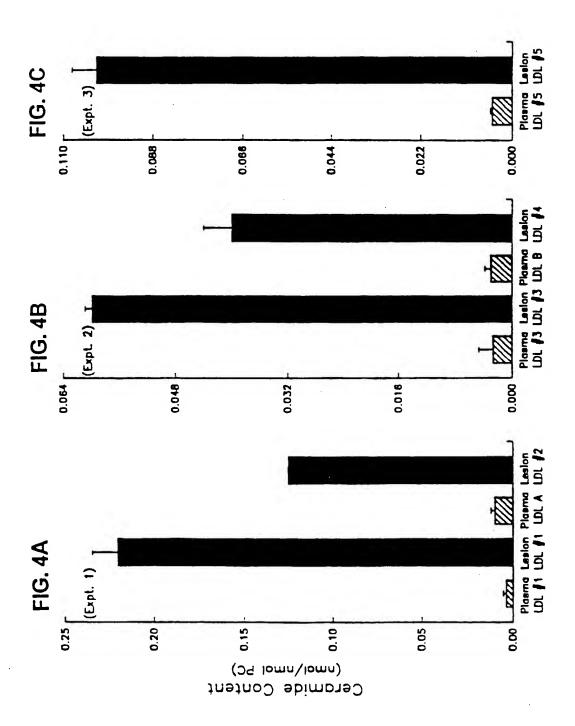




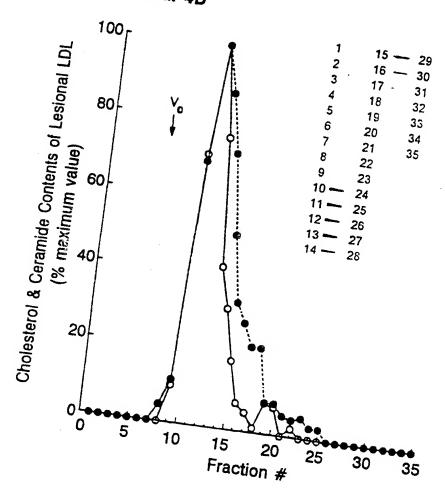


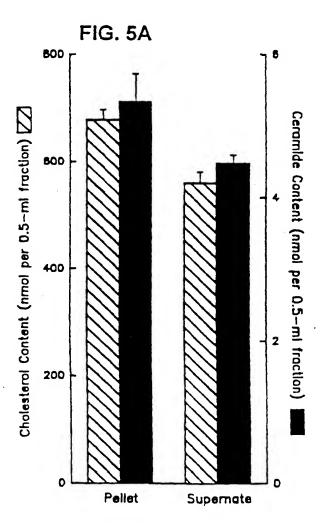


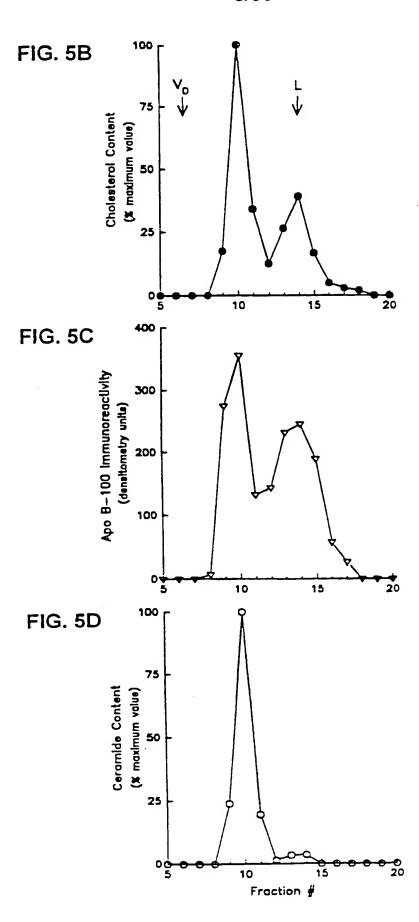


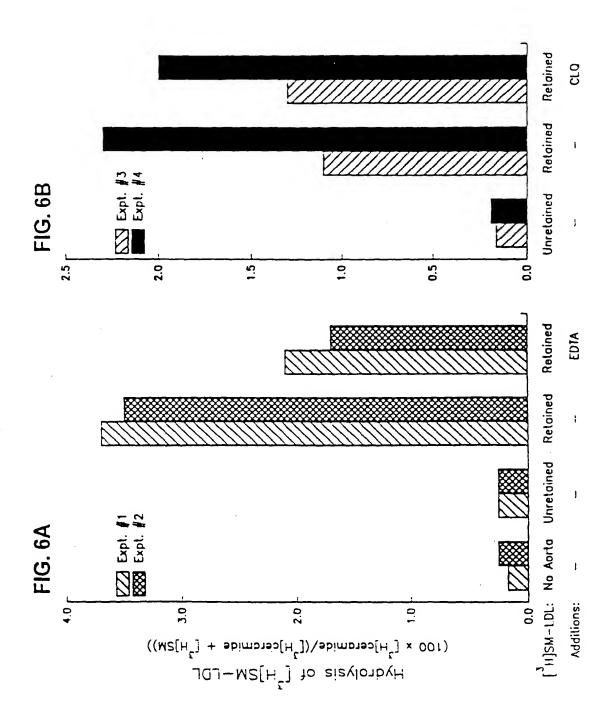


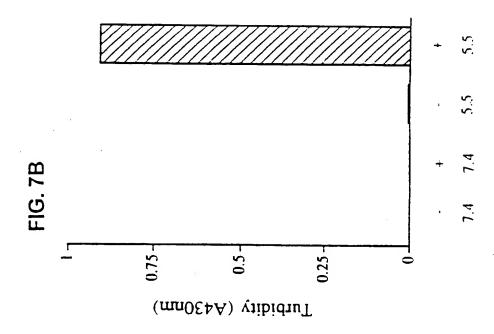


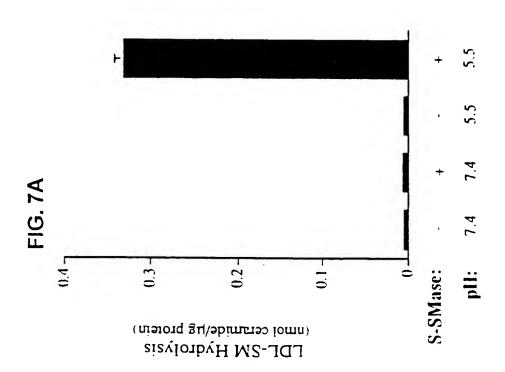


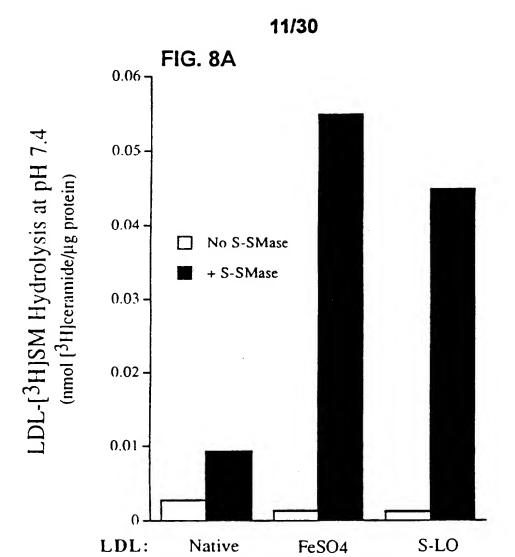


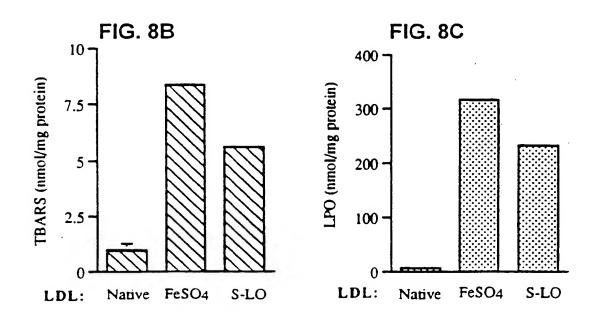


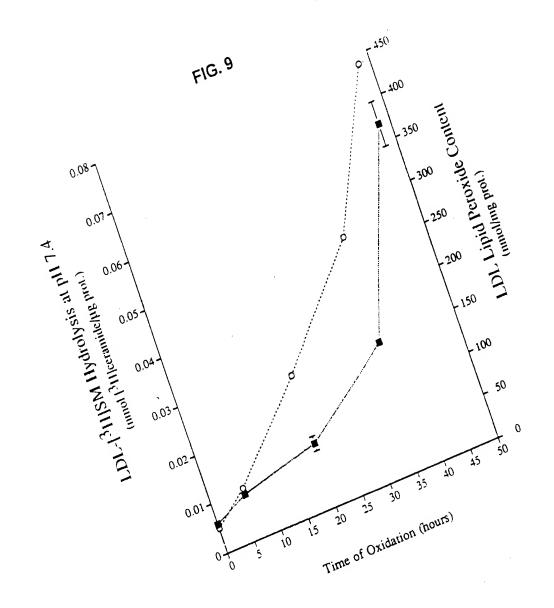


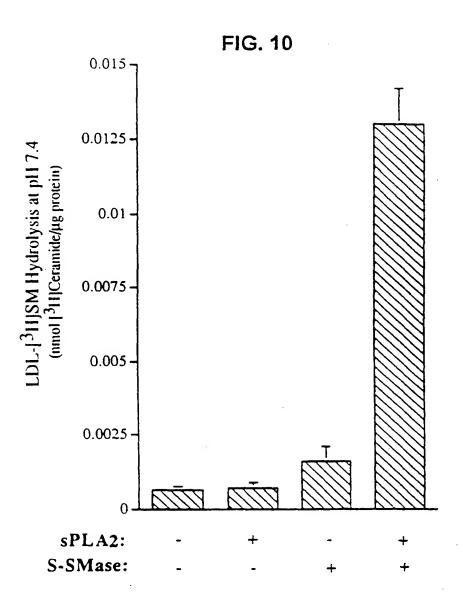


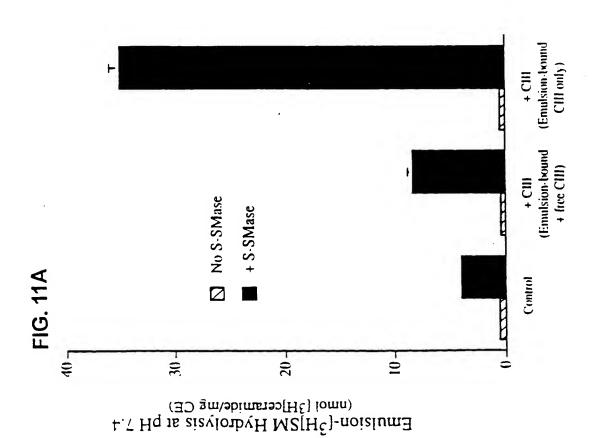


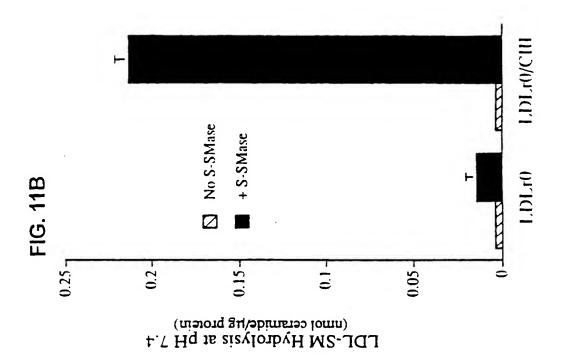




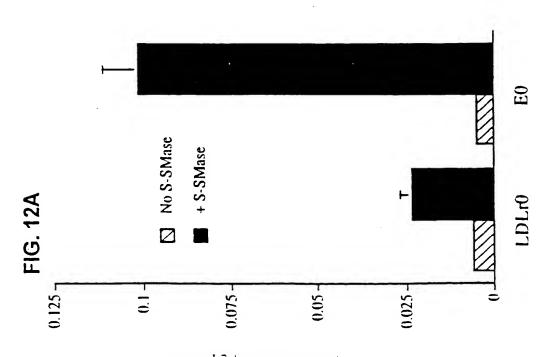








LDL-SM Hydrolysis at pH 7.4 (nimol ceramide/µg protein)



Emulsion- $[^3H]SM$ Hydrolysis at pH $^7.4$ (nmol ^{6}H)cramide/mg CE)

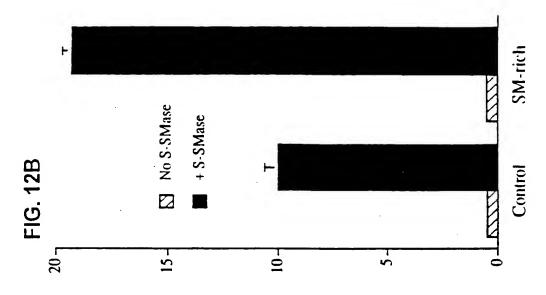
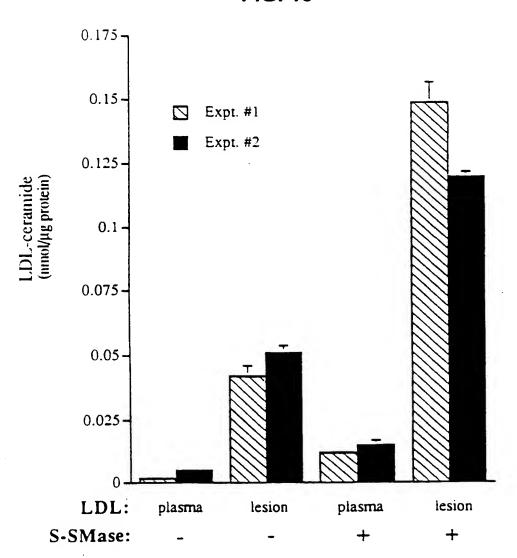
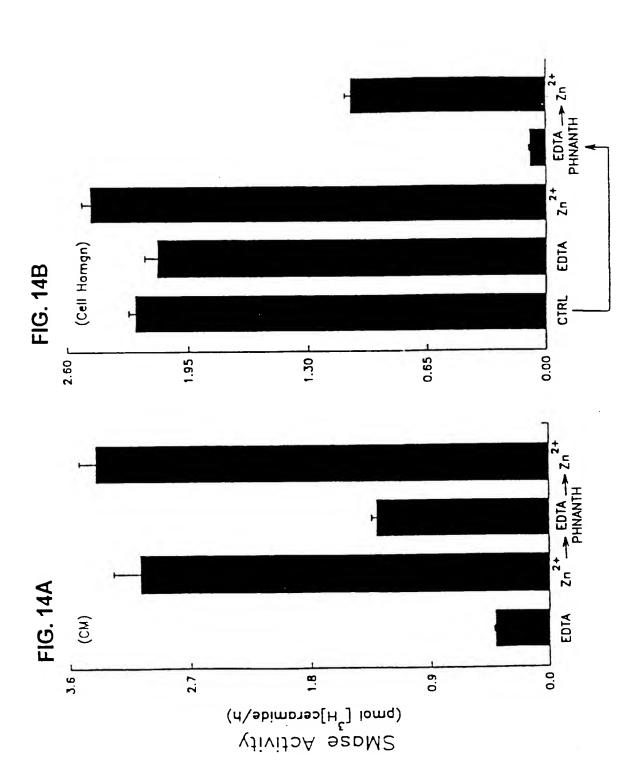


FIG. 13







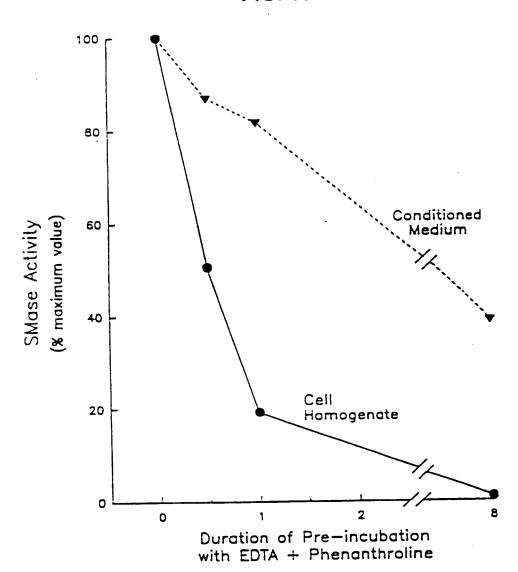
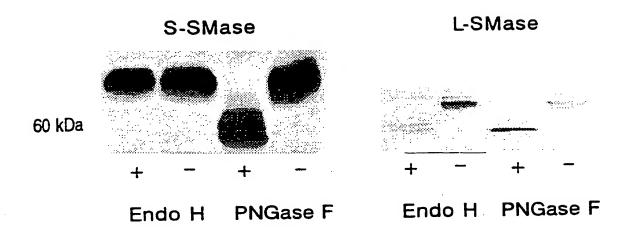
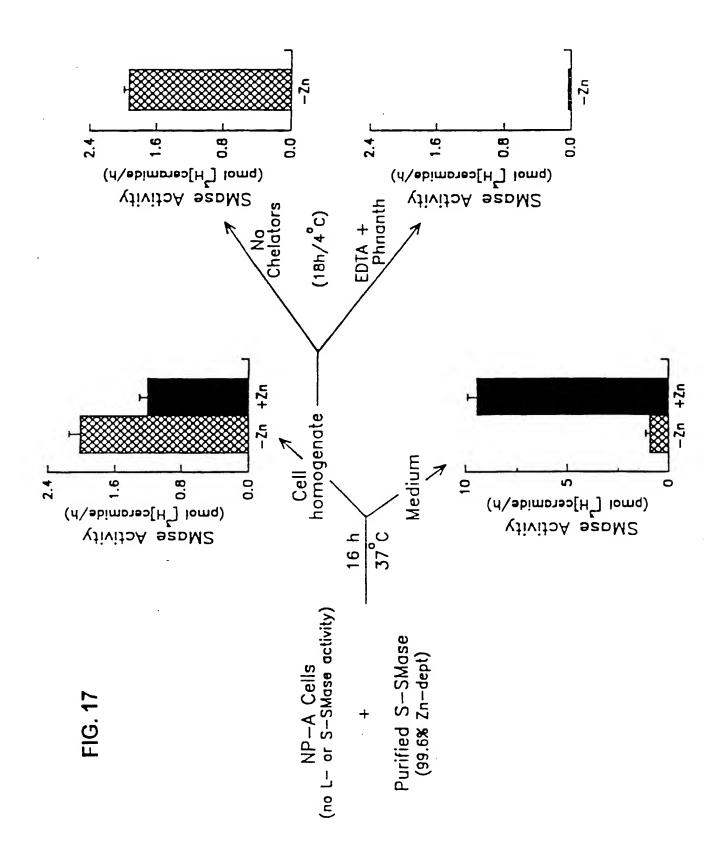
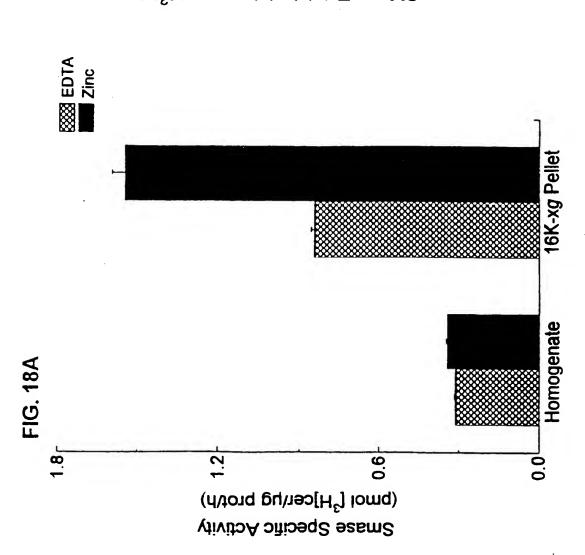
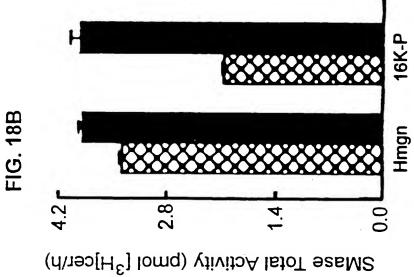


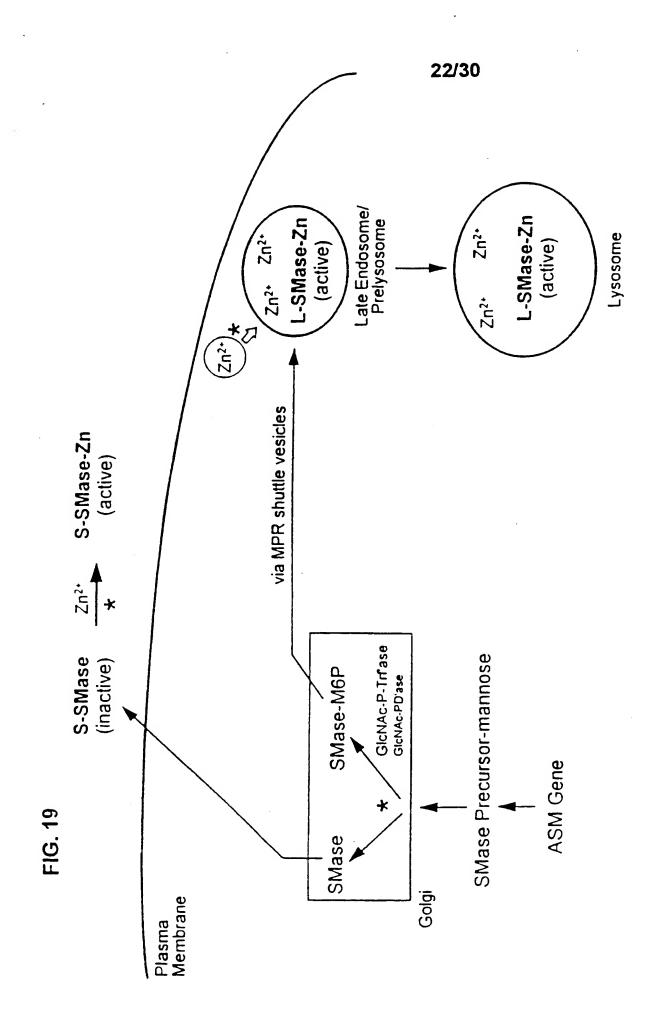
FIG. 16











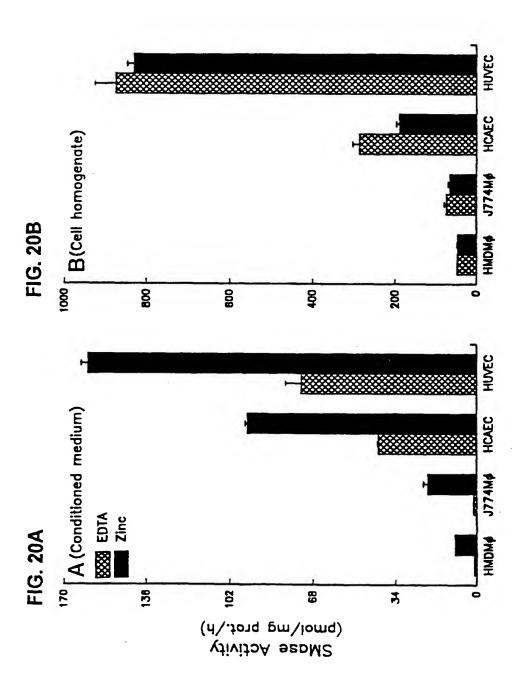


FIG. 21A

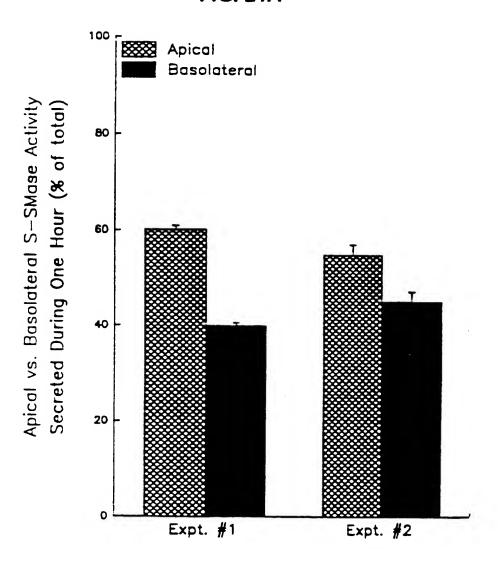


FIG. 21B

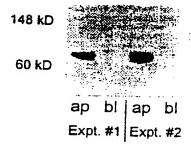
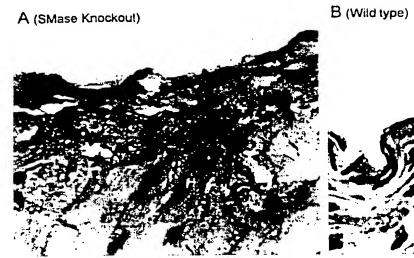


FIG. 22A

FIG. 22B





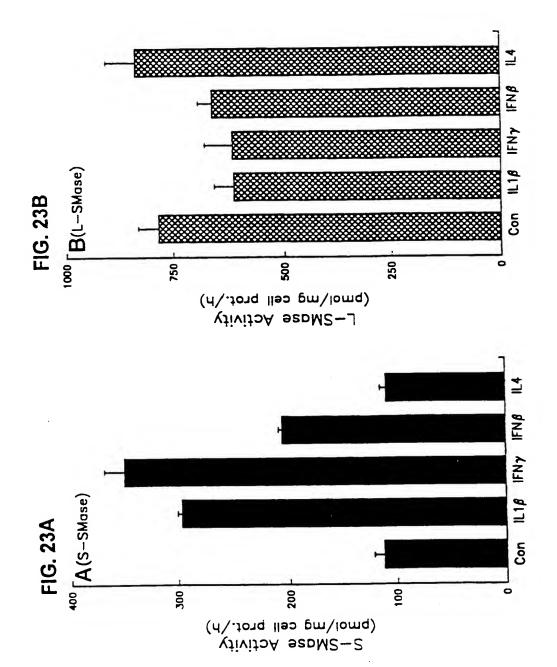
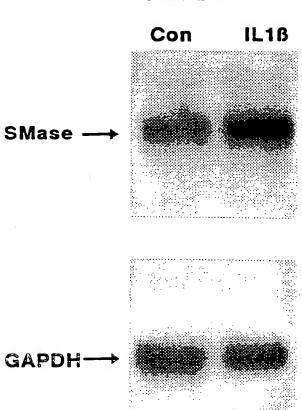


FIG. 24



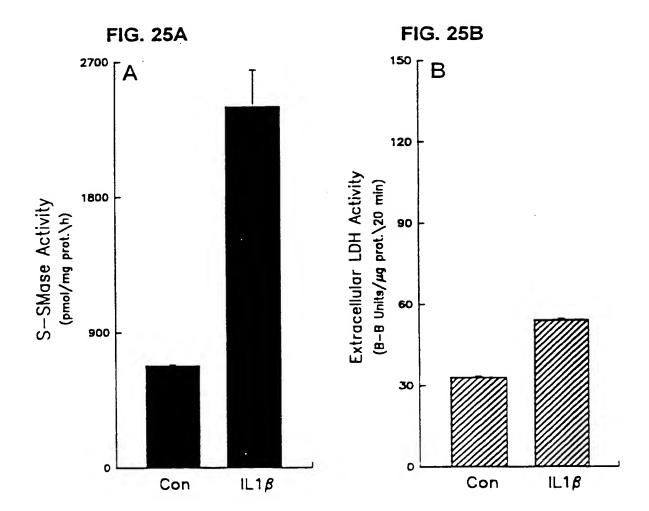


FIG. 26

